IAD022384200

FACILITY NAME: WARNER IMPLEMENT INC

LOCATION: RCRA ID #:

72 BUS BROWN DR WOODBINE-IA-51579

07 19/94

# IMPACT OF FLOOD AND RAIN QUESTIONNAIRE RCRA PROGRAM

1. Is this facility located within approximately 1/2 mile of a river, creek or stream? YES or NO? If YES, what is the name if known? SMAL (NOLL)
2. Are there any visual signs that the facility was affected by flood waters? YES or NO? If YES, describe:
3. Was the facility damaged by the flood water or rain? YES or NO? If YES, generally describe the damage. Shared water of the damage of the facility damage of the facility damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO? If YES, generally describe the damage. Shared water or rain? YES or NO. If YES, generally describe the damage of the YES, generally describe the damage. Shared water or rain? YES or NO? If YES or N
IF THE ANSWER TO QUESTION #3 IS NO, STOP HERE.
4. Was there any damage to inventories, products or waste at the facility that would have caused the facility to generate hazardous waste? YES or NO?  5. Were there any release of hazardous material as a result of the flooding? YES or NO? If yes, describe:
6. If the answer to question #5 is YES, has remedial activity occurred to address the releases? YES or NO? If YES, describe:
7. Were there any circumstances (e.g. design criteria) or actions that the facility took that were useful in preventing petential releases or generation of hazardous materials? YES or NO? For the purpose of this question, we are looking for the "lessons learned" that may be useful in future guidance, etc. If YES, describe:



RCRA RECORDS CENTER

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FACILITY NAME: LOCATION: RCRA ID #:		
IF THE ANSWER TO QUESTION #4	IS NO, STOP HERE.	
8. Is the facility current as a result of the flood? Y located inside or outside or BOTH (B)? Describe the type storage.	ES or NO? Is the store both? INSIDE (I), OUT	age area TSIDE (O) or
TYPE	AMOUNT	I, O or B
Examples: Contaminated MEK Cleaning Products	2 - 55 gal. Drums 6 spray bottles	O (Outside) I (Inside)
9. Did the facility general flood that was subsequently the type and amount of hazar	sent off-site? YES or	a result of the NO? Describe
TYPE	AMOUNT	
Examples: Contaminated MEK Cleaning Products	2 - 55 gal. Drums 6 spray bottles	
		<u>-</u> -
		_
OTHER COMMENTS:		

Last Revised: 1/25/91 Time to complete screening: 35 MIN
Inspector: J. Cull Primary Media:
Date: 07/ 19 / 94 IAD022384200
Facility: WARNER IMPLEMENT INC
Facility Address: 12 BUS BROWN DR
WOODBINE-IA-51579
Phone (112) 647-2702
Contact/Title: Dary Warner warm Vue President
SIC #: Process: Sales Service of Farm Equipment
Office Questions:
1) Facility description 4 2005 3 bullans
2) Does facility have an EPA ID number? Yes No #
3) What Chemical and/or Industrial Waste (CIW) streams are
generated? (list: Name, Amount generated/month, Final
generated? (list: Name, Amount generated/month, Final disposition) · used oil files rate whom put w gatage to landfile
· USED OIL 75-100 gai (MO , CODI TO) OIL
· Parts Washers (each hold 30 gal ) = 45 sol. / Mo. = 5-K
· wast antifreeze, rate unknown , S-K
4) Does the facility classify any of their CIW's as hazardous
waste (HW)? Yes A (please note which ones are classified as HW)
NO_ Parks Washers (DOW, Dold, DO39)
5) Does the facility conduct any of the following on-site
activities: Treatment/Recycling/Burning/Open Dumping
/Landfills/Surface Impoundments? Describe: No
Field Observations:
6) Are CIW/HW stored on-site? Yes K No
Describe (material, approximate quantity, storage method):
used oil, 100 gal, 300 gal; 3 Parts Washers w/ 30 gallow capacity;
waste antifreeze, 70 gal 55-gallow drums
7) Describe condition of storage containers/tanks (open,
damaged, unlabeled, leaking, etc.): All drums and tooks closed and
IN Sound condition: No exposed solution parts washers
8) Are incompatible wastes stored together (acids, bases,
solvents, cyanides)? Yes No (Describe:
9) Are there any signs of past spills/releases (dead or
stressed vegetation, ground discoloration, stains)? Yes_ No
Describe
10) Do any of the on-site Chemical and/or CIW/HW management
practices concern you? Yes No X Describe:
practices concern you. res_NON Describe:
11) Recommendations and/or Additional Observations:
11) Recommendations and/or Additional Observations: MON.
[18] 18일 - 19일 -



### WARNER IMPLEMENT INC. Woodbine, Iowa



Photo No.: 1 Direction: Southwest Photographer: Jami Cull
Date/Time: 07/19/94; 10:20 Description: The photograph shows the front of the facility.

777 Big Timber Road Elgin, Illinois 60123

DUNS NO. 05106-0408 FOR SERVICE CALL

TRANSPORTER

FED. ID NO. 39-6090019 SCHEDULED SERVICE WEEK

REFERENCE NUMBER SCHEDULED SERVICE TERRITORY

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5-127-01-8608-7 WARNER IMPLEMENT BUS BROWN DRIVE 80X 12

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Total Quantity = Number of Drums x Ave. W/Drum of: Pails 4 = 5, #88M/4 X X X X X 16 Gal. 7 X 80/Gál.X X X X X X 15 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X X X X X X 16 Gal. 7 X 80/Gál.X X 80/Gál.X X 80/Gál.X X 80/Gál.X 80/Gá			7 RC 8,	Waste Compounds, Cleaning L NA1760 PGIII (EPA, D006, D007	iquid, (Monoeth , D008, D018,	hanolamine) D021, D027, D039	9, D040) (ERG #60	))	PR	ODUCT 220 lbs. t	o 2 200 lbs /mo	onth	150
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# AMOUNT \$  AMOUNT \$  AMOUNT \$  AMOUNT \$  AMOUNT \$  AMOUNT \$	SOLD ON PREVIOUS PRIOR PRIOR	S SERVICES LAST	PRODUCT NUMBER 616	ADDRESS: S AF	ETY- RODUCI PTION	SAHES S  MSDE GIVE  BRU	CORP • NE ECTION  PRICE  3 •	0/14/5 EA	USA STA	, 16 Gal. A EPA ID NO. TE ID NO.  SALES AMOUNT	7 × 30% NED 9	981.X )	UNE TOT.
RECEIVED SECTION. ALSO I HAVE NOTED THE MA- CHINE INSPECTION SECTION ABOVE AND THE PRESENCE OF MACHINE, SOLVENT AND RECLAM- ATION AGREEMENT INFORMATION ON THE RE- VERSE SIDE. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 11/9% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THE TOTAL DUE  IN THE EVENT OF DEPAULT, SAFETYLEER SHALE IN THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  IN THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE EVENT OF DEPAULT, SAFETYLEER SHALE THE TOTAL DUE  OF THE	SOLD ON PREVIOUS PRIOR PRIOR	PAYMETOTAL REC	PRODUCT NUMBER 616	ADDRESS: SAF	PRODUCT PRODUCT	SALES S  MSD GVE  BR C	PRODUC	U/A S E F	USA STA	, 16 Gal. A EPA ID NO. TE ID NO.  SALES AMOUNT	7 × 30% NED 9	981.X )	UNE TOTA
# AMOUNT \$  AMOUNT \$  ATION AGREEMENT INFORMATION ON THE RE- VERSE SIDE. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 11/2 % PER MOUNTH (1898 PER ANNUM) OR THE MAXIMUM BATE ALLOWED BY LAW ON ANY UNPAID INVOICES  IN THE EVENT OF DEFAULT, SAFETY-LEEN SHALL SEEN SHAL	SOLD ON PREVIOUS PRIOR PRIOR	PAYMETOTAL REC	PRODUCT NUMBER 616	DESCRIP  DES	PRODUCT PRODUCT	SALES S  MSD GVE  BR C	PRODUC	U/A S E F	USA STA	, 16 Gal. A EPA ID NO. TE ID NO.  SALES AMOUNT	7 X 30% NED 9  TAX	981 4	LINE TOT.
# AMOUNT \$   AN INTEREST CHARGE OF THE LESSOR OF 1/2/96   PER MONTH (18% PER ANNUM) OR THE MAXIMUM IN THE EVENT OF DEFAULT, SAFETY-XLEEN SHALL BE NOT ANY UNPAID INVOICES TO TO PERSON TO COLLECTION, INCL.	SOLD ON PREVIOUS PRIOR PRIOR PRIOR CHECK NUMBER	PAYMETOTAL REC	PRODUCT NUMBER 616	DESCRIP  DES	PRODUCT PRODUCT	SALES S  MSD GVE  BR C	PRODUC	U/A S E F	USA STA	, 16 Gal. A EPA ID NO. TE ID NO.  SALES AMOUNT	7 X 30% NED 9  TAX	981 4	LINE TOT.
# AMOUNT 6 RATE ALLOWED BY LAW ON ANY UNPAID INVOICES TIED TO RECOVER COSTS OF COLLECTION, INCL.	SOLD ON PREVIOUS PRIOR PRIOR PRIOR CHECK NUMBER	PAYMETOTAL REC	PRODUCT NUMBER 616  NT RECEIVED	DESCRIP  DES	PRODUCT PRODUCT	SALES S  MSD GVE  BR C	PRODUC	U/A S E F	USA STA	, 16 Gal. A EPA ID NO. TE ID NO.  SALES AMOUNT	7 X 30% NED 9  TAX  TAX  ERVICE AM OM ABOVE)	981 4	LINE TOT.
	SOLD ON PREVIOUS PRIOR PRIOR PRIOR PRIOR CHECK NUMBER	PAYMETOTAL REC	PRODUCT NUMBER  61 6  INT RECEIVED  EIVED  AMOUNT	DESCRIP  DES	PRODUCT PTION THRU CHRU REPAT	MSDIGIVER BRU	PRODUC  CCOUNT FOR WISE INDICATION ALSO IT- ITON SECTION ALSO IT-	T AMOUIL THIS TRACED IN THE LAVE NOTE IN ABOVE VENT AND ATTON ON A	NTS  NSACTION PAYMENT D THE MA- AND THE MA- D RECLAM- DESCENTION PAYMENT D THE MA- D RECLAM- D R	TOTAL SI (FRC	7 X 30% NED 9  TAX  TAX  ERVICE AM OM ABOVE)	9814	19572. LINE TOT.
V + 0 16 11 - D . T	SOLD ON PREVIOUS PRIOR PRIOR	PAYMETOTAL REC	PRODUCT NUMBER  61 6  INT RECEIVED  EIVED  AMOUNT	DESCRIP  DES	PRODUCT PTION THRU CHRU REPAT	MSDIGIVER BRU	PRODUC  CCOUNT FOR WISE INDICATION ALSO IT- ITON SECTION ALSO IT-	T AMOUIL THIS TRACED IN THE LAVE NOTE IN ABOVE VENT AND ATTON ON A	NTS  NSACTION PAYMENT D THE MA- AND THE MA- D RECLAM- DESCENTION PAYMENT D THE MA- D RECLAM- D R	TOTAL SI (FRC	TAX  ERVICE AMOM ABOVE)  FAL DUE  OF DEFAULT, SA  OVER COSTS OF OUTPORNEYS FEES.	9814	LINE TOT
IN EVENT OF EMERGENCY CALL  GENERATOR/DESIGNATED REPRESENTATIVE SIGNATURE  Print Name Paul They len	SASH CHECK NUMBER	PAYME TOTAL REC	PRODUCT NUMBER  616  NT RECEIVED  EIVED  AMOUNT  AMOUNT  AMOUNT	DESCRIP  DES	PETY-A PRODUCT PTION THRU CHRU REF ATTH	MSDG GIVEN BRU	PRODUC  CCOUNT FOR WISE INDICATION ALSO IT- ITON SECTION ALSO IT-	T AMOUIL THIS TRACED IN THE LAVE NOTE IN ABOVE VENT AND ATTON ON A	NTS  NSACTION PAYMENT D THE MA- AND THE MA- D RECLAM- DESCENTION PAYMENT D THE MA- D RECLAM- D R	TOTAL SI (FRO TOTAL SONABLE AT TOTAL SI (FRO	TAX  TAX  TAX  TAX  TAX  TAX  TAX  TAX	OUNT	100 SUN 100 SU

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SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

EPA ID NO. NED981495724
(DESIGNATED FACILITY)

3515 SO 139TH ST

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	<b>5</b> 中分裂性"000"	
	OPTION A	
70		i sand
	OPTION B	
	G GUSTOMERS ONLY ARTS WASHER AND	
	MERGICAL CLEANER	

Under manifest number \_\_\_\_\_\_\_\_, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal.

I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest No. \_\_\_\_\_\_\_, or sales/service acknowledgement No. \_\_\_\_\_\_\_, and all subsequent shipments.

A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgement(s) for five (5).

A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgement(s) for five (5) years beyond the termination of the service contract.

	EPA*	THE WASTE MAY CONTAIN	TREATMENT STANDARD (mg/l)
WASTE NAME	WASTE CODE	THE FOLLOWING RESTRICTED CONSTITUENTS	OR METHOD (FOR NON-WASTE WATER)
	D001,	Ignitable Liquid (High TOC Subcategory)	Incineration (INCIN), fuel substitution (FSUBS
Waste Petroleum		Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l	or recovery (RORGS) (40 CFR 268.42) (non-waste wat
/ Naphtha (105 - Mineral Spirits)	D010	. , , , ,	INCIN (40 CFR 268.42) (non-waste water) Not Established
	D018, D039,	Benzene   Tetrachloroethylene	Not Established
Waste Petroleum Naphtha (140 - Mineral Spirits)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN. FSUBS, or RORGS (40 CFR 268.42) (non-waste wat
☐ Waste Petroleum	D001, D006,	All of the above, plus: Çadmium	40/20/20/20/20/20/20/20/20/20/20/20/20/20
Naphtha (sludges from	D0007,	Cadmum Chromium	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
Safety-Kleen Service	D008,	l Lead	5.0 (non-waste water)
Center Operations)	D039,	Tetrachloroethylene	Not Established
to some	F004, F002,	Cresylic Acid 1, 2-dichlorobenzene	6 2 0.75 (non-waste water)
☐ Waste Compound	F002,	Methylene chloride	33.0 0.125 (non-waste water)
Cleaning Liquid/	D006.	Cadmium	1.0 (non-waste water)
Immersion cleaner 609	D007,	Chromium	5.0 (non-waste water)
Immersion cleaner 609	D008,	Lead	5.0 (non-waste water)
	D022,	Chloroform	Not Established
<b>4</b>		HOC's ≥ 1000 mg/l	INCIN (40 CFR 268.42) (non-waste water)
	D006,	Cadmium	1.0 (non-waste water)
	D007,	Chromium	5.0 (non-waste water)
Waste Compound	D008,	Lead	5.0 (non-waste water)
Cleaning Liquid/	D018,	Benzene	Not Established
Immersion Cleaner 699	D021, D027,	Chlorobenzene     1, 4-Dichlorobenzene	Not Established
	D027,	1, 4-bichlorobenzene Tetrachloroethylene	Not Established
	D039,	Trichloroethylene	Not Established
П	F002.		Not Established
Waste Perchloroethylene	F002,	Tetrachloroethylene Trichlorotrifluoroethane	(Hon-waste water)
Waste Trichlorotrifluoroethane			28 0 x0,96 (non-waste water)
Waste 1,1,1 Trichloroethane Waste Petroleum Naphtha	F002,	1, 1, 1 Trichloroethane	5 • 6 XXXX (non-waste water)
(Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN. FSUBS, or RORGS (40 CFR 268.42) (non-waste water Not Established
	F003,	Acetone	36 0 059 (non-waste water)
П	F005,	Methyl Ethyl Ketone	Trys (non-waste water)
Waste Paint	F003,	Methyl Isobutyl Ketone	33.0 0,33 (non-waste water) 28.0 0,33 (non-waste water)
Related Material	F005, F003.	Toluene	(non-waste water)
	F003,	Xylene Methanol	0.15 (non-waste water)
	D001,	Ignitable Liquid (High TOC Subcategory)	0.75 (non-waste water)
	D006.	Cadmium	INCIN. FSUBS, or RORGS (40 CFR 268.42) (non-waste water
	D007,	Chromium	1.0 (non-waste water) 5.0 (non-waste water)
decide the second secon	D008,	Lead (TOC Subcategory)	5.0 (non-waste water)
☐ Waste Antifreeze	D008.	Lead	5.0 (non-waste water)
	D039,	Tetrachloroethylene the waste (via Material Safety Data Sheets for the chemical(s) used, ar	Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

\*These treatment standards do not preclude reclamation prior to final disposition. 9302 5-127-01-8608 02

WARNER IMPLEMENT

EPA ID NO .: 88143

1-12-93

IAD022384200

688143

Generator's Signature

1328 (8/92)

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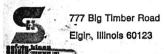
Generator Company:

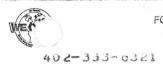
Printed Name and Title of Generator: Paul Theulen

en

PARTS Dept

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.





### FOR SERVICE CALL TRANSPORTER

DUNS NO. 05106-0408 FED. ID NO. 39-6090019 SCHEDULED SERVICE WEEK SCHEDULED SERVICE TERRITORY

		1	
		1	

CHUCK WEBER

93- 10 02 335453

5-127-01-8608-7 WARNER IMPLEMENT BUS BROWN DRIVE BOX 12

LDR REQ! D

49 0022-022

MANIFEST NUMBER

35453

MOODEL	NE .			IA 515	79	400		0							
SERVICE DATE	SALESMAN'S NO	. SPE	ALES CIALIST	SALES TAX EXE	MPTION N	UMBER	. Н.	ANDLING CODE	CREDIT		141 3	PI	REVIOUS BALANCE	PORTION OVER 60 DA	AYS
3-10-93	7031	A	XXX	e-6.		Witness .			C			Section 1			
USINESS CHAIN	CUSTOME	R P.O. NU	MBER	GENERATOR/CUSTOM	ER PHONE #	- 34	4500	O.C.	SVC P/S	PROD. P/S	SERVICE 1	AX	C.O.M.S. TAX	PRODUCT	TAX
ON BO	007	R	3.00	712-647	-270	4		NO	813	001	e 05	ar A	05	.05	in william
				TV	ACHINE	SERV	/ICE	SECTION					MACHINE	INSPECTION S	ECTION
MACHINE NUMBER	SERVIC CHARG		SALES TAX	TOTAL CHARGE	SERVICE TERM	CHANG SERVICE (WEEKS)	GE TERM (INITIAL)	CHANGE SCHEDULE DATE (YY WW)		RE	MARKS O	000	APP	PLEASE CHECK ROPRIATE BOXE	
41-2671	8 48	.50	2:43	50,93	0.5	(HEERO)	(INTIDAC)	(11 1111)	1		***************************************	7.7	MACHINE CO	NOTION INTO	D POOR
00-0304	3 83	.00	4015	87.15	80		7.						& CLEANL	T	
03-7702	4 83	.00	4.15	07,15	Qd								LAMP ASSE CONDITIO	ON I	
30-8948	7 99	.00	4095	103.95	.08						y			YES	NO
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													MACHINE P GROUN	ROPERLY	
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8 1 1 2 1				**************									SPENT SO MEETS ACC	OLVENT	
Reference to									<u> </u>				CRITE	RIA	
TOTAL SERVICE SECTION	N 313	-50	15.68					PA ID NO. 4 ≥ 0 0	G	ENERATOR	R STATE ID N	10.	16-	210-91	92
HAZARDOUS W	STATE OF THE PARTY	MORROWAN STREET	A STATE OF THE PARTY OF THE PAR	that the below-named materi cording to the applicable regu	TO THE OWNER OF THE PERSON	DESCRIPTION OF THE PARTY OF THE	THE OWNER WHEN THE	SECTION CONTRACTOR CONTRACTOR CONTRACTOR	and labeled, and	are in proper co	ondition for	certify that	my total waste str		MINISTER CHARGO
CONT	TAINERS	Carlo Color Color Color	T	DESCRIPTION	oniae salas gran for a los grangi	and revenues and relati	agenti ceciler.		A TRANS		th.	e following	categories:		
PAILS SSPW TANKS NO. D	AL. 30 GAL. NO. DM	TOTAL LBS. OR GA	L. (INCLUDI	NG PROPER SHIPPING			S, AND I	D.) ID# ILI	D051060			to 220 lbs.	/month		
1/	5	6/		mbustible Liquid, N.O.S. GIII (EPA, D001, D018, D			( I	N GALL	ONS)					nit.	1818
			8, NA1760	Compounds, Cleaning L PGIII (EPA, D006, D007	iquid, (Mono , D008, D018	ethanolamir 3, D021, D0	ne) 27, D039	9, D040) (ERG #6	0)	P N	RODUCT IO. 699 22	20 lbs. to 2,	,200 lbs./month	Ini	lals
ST F I													0.000 the /month		

Total Quantity = Number of Drums x Ave. Wt/Drum of: Pails **DESIGNATED FACILITY NAME AND ADDRESS:** SAFETY-KLEEN CORP.

5.0 XXXXXXX

6 XXXXXXXXXXX NED981495724

3515 SO 139TH ST

OMAHA

USA EPA ID NO.

STATE ID NO.

NE 68144 PRODUCT SALES SECTION **SOLD ON PREVIOUS SERVICES** MSDS GIVEN QUANTITY SALES DESCRIPTION PRICE U/M TAX LINE TOTAL 010 HOSE FEOTER OF BRU 3.4: 24 

	PAYMENT REC	GEIVED SECTION
CASH 🔲	TOTAL RECEIVED	APPLY PAYMENT TO:
CHECK NUMBER		☐ TODAYS SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS
INV. #		OUNT \$
INV. #		OUNT \$

#### **TOTAL PRODUCT AMOUNTS**

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. ALSO I HAVE NOTED THE MACHINE INSPECTION SECTION ABOVE AND THE PRESENCE OF MACHINE. SOLVENT AND RECLAMATION AGREEMENT INFORMATION ON THE REVERSE SIDE. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 1½% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT PAID WITHIN 30 DAYS.

GENERATOR/DESIGNATED REPRESENTATIVE SIGNATURE

LA Collo

TOTAL SERVICE AMOUNT (FROM ABOVE)

TOTAL DUE

IN EVENT OF EMERGENCY CALL 1-708-888-4660 (24 hours)

TSDF COPY

# NOTICE OF LAND DISP

# L RESTRICTION OF WASTE

SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

EPA ID NO. NED 981495724

(DESIGNATED FACILITY)

3515 SO	139T	H ST	
DDRESS: DMAHA		NE 68144	
OPTION A	determi provides facility f	or five (5) years from the date of waste shipment.	copy of this form must be kept by the generator and
OPTION B SOG CUSTOMERS ONLY PARTS WASHER AND IMMERSION CLEANER 609 AND 899	No A copy	dance with 40 CFR 268.7, the generator hereby provides near small quantity generator (100-1,000 kg/mo) in accordance stated in the service contract with Safety-Kleen Cartesian of this notice will be maintained with the service contract beyond the termination of the service contract.	with 40 CFH 268.7. This notice applies to all waste orp. It covers today's shipment on manifest
✓ WASTE NAME	EPA * WASTE CODE	THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
Waste Petroleum Naphtha (105)	D001,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) > 1000 mg/l Benzene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established
Waste Petroleum Naphtha (140)	D0039,	Tetrachloroethylene Ignitable Liquid (High TOC Subcategory)	Not Established
Waste Petroleum Naphtha (140)  Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus:  — Cadmium  — Chromium  — Lead — Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)  1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established
C H Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's ≥ 1000 mg/l  Cadmium  Chromium  Lead  Benzene  Chlorobenzene  1, 4-Dichlorobenzene  Tetrachloroethylene  Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water Not Established Not Established Not Established Not Established
- Waste Perchloroethylene	F002,	Tetrachloroethylene	Not Established 5.6 (non-waste water)
Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water)
☐ Waste Antifreeze	D007, D008, D008, D039,	Chromium Lead (TOC Subcategory) Lead Tetrachloroethylene	5.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

* Hest dedilled Standards do partirecludo reclamation misma to the time to					
WARNER IMPLEMENT	. 9310	5-127-01	-8608	02	335453
Generator Company:			IAD02	23842	
OVA 1 No.		EPA ID NO .			

MANE DOC: 35453

Date: 03-6-93

Generator's Signature:

Printed Name and Title of Generator: Aud

Thenlew

arts Dept

Elgin, Illinois 60123



OR	SERVICE	CALL
TR	ANSPOR	TER

	VVVVVO FED. ID N	10. 38-00800 18
SCHEDULED ERVICE WEEK	SCHEDULED SERVICE TERRITORY	REFERENCE NUMBER
18	0.3	994696

CHUCK WEBER 220-2200 6P

LDR REQUD .

2-333-6321

MANIFEST NUMBER

94589

DESO-WCO 5-127-01-8608-7 WARNER IMPLEMENT BUS BROWN DRIVE BOX 12 WOODBINE

IA 51579

CEDVICI	T DATE	041 50144		SALES	7			Rosenson &						- 22			
SERVICE	42	SALESMAN	rs NO.	SALES SPECIALIST	SALES TAX EX	EMPTION I	NUMBER	HANDLING CODE	4	CODE			1.7	PREVIO	OUS NCE	PORT OVER 6	TION DAYS
3,4	13	7031	10,14	XXXX	1 100			fie get		C					*	4	
BUSINESS TYPE	CHAIN	cus	TOMER P.	O. NUMBER	GENERATOR/CUSTON	MER PHONE	+	0.0	c.	SVC P/S	PROD. P/S	SERVICE	TAX	C.O.	M.S. TAX	PRODU	JCT TAX
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A Section	PARTIE NAME OF THE	AINERS	ZHWATIC	transportation ac	that the below-named materia cording to the applicable regul	lations of the D	epartment of Trans	sportation.	dikeu an	d labeled, and al	re in proper con	idition for				eams are with	in one of
PAILS SSP TANK DF	W 16 GA	L. 30 GA	L. TO	TAL I (INCLUDI	DESCRIPTION NG PROPER SHIPPING N	NAME, HAZA	RD CLASS, AN			TRANSF 0510604		l	e following	ig categ	ones:		
1	1	3	61	2775	mbustible Liquid, N.O.S. ( GIII (EPA, D001, D018, D			1.0"				0	to 220 lb	s./month	1	4	
		- month	07	RQ Waste	GIII (EPA, D001, D018, D Compounds, Cleaning Li PGIII (EPA, D006, D007,	O39) (ERG #.	27) % · · · · · · · · · · · · · · · · · ·			INSI	5 (7 DD	ODUCT		Ţ.	A.		Initials
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SEE REVERSE SIDE FOR IMPORTANT INFORMATION

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SAFETY-KLEEN CORP. (DESIGNATED FACILITY) EPA ID NO. NED981495724

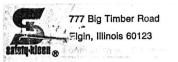
(DESIGNATED FACILITY)

	(DESIGNATED FAC	LIIY)		,
	3515 SO 13	9TH S	Τ.	
AD	DRESS: DMAHA		NE 68144	
	OPTION A	determin provides facility fo	ed to be restricted under 40 CFR Part 268. In accordance notice that the waste is restricted from land disposal. A cop r five (5) years from the date of waste shipment.	y of this form must be kept by the generator and
SC (	OPTION B G CUSTOMERS ONLY PARTS WASHER AND MMERSION CLEANER 603 AND 699	I am a s shipment No A copy of	lance with 40 CFR 268.7, the generator hereby provides notionall quantity generator (100-1,000 kg/mo) in accordance with surface with safety-Kleen Corp, or sales/service acknowledgement No	th 40 CFR 268.7. This notice applies to all waste p. It covers today's shipment on manifest , and all subsequent shipments.
<b>√</b>	WASTE NAME	EPA * WASTE CODE	THE FOLLOWING	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
P	Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
H	Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
<b>PUMAOU</b>	Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus:  Cadmium Chromium Lead Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established
CHECK HIM	☐ Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's ≥ 1000 mg/l  Cadmium  Chromium  Lead  Benzene  Chlorobenzene  1, 4-Dichlorobenzene  Tetrachloroethylene  Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water Not Established Not Established Not Established Not Established Not Established Not Established
E	☐ Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
APPR	Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
0 P	Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
R	Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
À	☐ Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
TE BOXES	☐ Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established
The		reclude r	the waste (via Material Safety Data Sheets for the chemical(s) used, an eclamation prior to final disposition. 9318 5-12	d the process which created the waste). 7-01-8608 02 994589 IAD022384200

rt No. 1328 (1/93)

MANF DOC: 94589

Date: .



FOR SERVICE CALL

LOR REQ!U

TRANSPORTER

402-333-6321 COMPANY KUN 220-2800 6P

DUNS NO. 05106-0408 FED. ID NO. 39-6090019 REFERENCE NUMBER SCHEDULED SERVICE WEEK SCHEDULED SERVICE TERRITORY 651027 93- 26 02

51027

G 5-12 WARNER BUS BR A BOX 12 5-127-01-8608-7 HARNER IMPLEMENT BUS BROWN DRIVE

ERVICE DATE SA	LESMAN'S NO.	SALES SPECIALIST	SALES TAX EXEM	MPTION N	NUMBER	HANDLIN CODE	IG CRE	DIT DE		00		PREVIOUS BALANCE	PORTION OVER 60 DAYS
243 70	23)	XXXX		2			C					329.18	* 1 1 2
SINESS CHAIN	CUSTOMER P.O	D. NUMBER	GENERATOR/CUSTOME	R PHONE #	,		o.c. sv	C P/S PRO	DD. P/S	SERVI	CE TAX	C.O.M.S. TAX	PRODUCT TAX
	07		712-647-	-270.	2	1	10 (	913 (	001	.05	A CONTRACTOR OF THE PROPERTY OF	.05	e05
			Wi	ACHINE	SERVIC	SEC	rion					MACHINE	INSPECTION SECTI
MACHINE NUMBER	SERVICE CHARGE	SALES	TOTAL CHARGE	SERVICE TERM	CHANGE SERVICE TER (WEEKS) (INITIAL	M SCHE	ANGE DULE DATE Y WW)	,	REI	MARKS	0075	APP	PLEASE CHECK PROPRIATE BOXES
1-26718	48.50		50.93	0.8	(WEERS) (MITS		1 1111					MACHINE C	ONDITION GOOD PO
0-03043	83.00		87.15	08								& CLEAN	EMBLY T
3-77024	83.00		87.15	08								CONDIT	ION L
10-89487	99.0	4.95	103.95	0.8									YES N
Ave a second												DECALS IN	BIBLE D
<u>Alada</u>												FUSIBLE LI INSTALLE	ink 🔲 🗆
1-3 (24) - 3 (1)		-				-						EMERGEN OF LID UNC	CY CLOSING CHECKED
	+	1				_		-			175 (45)	MACHINE F	PROPERLY
												LOCAL PHO STICKER A	AFFIXED \
										(		TO MAC SPENT S	HINE
												CRIT	ERIA L
TOTAL					ERATOR USA			GEN	ERATOR	STATE	ID NO.	1 7	216 0102
ERVICE SECTION	313.5	0 15 e 68	3.29 s 2.01		DO223			beled, and are	In proper co	ndition for	11	NAME OF STREET, ASSOCIATION OF STREET, ASSOCI	210-9192 treams are within one
AZARDOUS WAS	TE INFORMATIC	transportation ac	that the below-named material cording to the applicable regul	lations of the I	Department of Train	sportation."						ving categories:	deams are within one
SSPW 18 GAL NO. DM	30 GAL. T NO. DM LBS.	OTAL (INCLUDI	DESCRIPTION NG PROPER SHIPPING N imbustible Liquid, N.O.S. ( PGIII (EPA, D001, D018, D compounds, Cleaning Li O PGIII (EPA, D008, D007,	Mineral Spir O39) (ERG	irits) (	IN C	USEPA T 1D#1LD05 ALLO1	451	8+ C Pi	RODUCT D. 699	-	lbs./month to 2,200 lbs./month	Initials
SSPW TANKS 18 GAL DF NO. DM	30 GAL. LBS.	OF GAL  Waste Co NA1993 F RQ Waste 8, NA1766	imbustible Liquid, N.O.S. (1961) (197	Mineral Spin O39) (ERG Iquid, (Mono , D008, D01	irits) #27) ** pethanolamine) 8, D021, D027,	D039, D04	1D#1CD05	NSI N GAL	8. S P	RODUCT D. 699	220 lbs. t	to 2,200 lbs./month han 2,200 lbs./mont	initials
SSPW 18 GAL DESIGNATED	SO GAL LES	OTAL (INCLUDIO OR GAL)  Waste Converse of the	imbustible Liquid, N.O.S. (1961) (197	Mineral Spin O39) (ERG Iquid, (Mono , D008, D01	irits) #27) dethanolamine) 8, D021, D027,	D039, D04	10#1ED05 ALLO  (ERG #60)  (ERG #60)	NSI N GAL	S Pr (XXXX US	RODUCT D. 699	220 lbs. t Greater t	to 2,200 lbs./month han 2,200 lbs./mont	XXXXXXX
SSPW 18 GAL NO. DM	SO GAL LES	OTAL (INCLUDIO OR GAL)  Waste Converse of the	mbustible Liquid, N.O.S. ( GIII (EPA, D001, D018, D) 9 Compounds, Cleaning LI 0 PGIII (EPA, D008, D007,  Number of Drur RESS: SAI	Mineral Spin 1039) (ERG Iquid, (Mono , D008, D01	irits) #27) dethanolamine) 8, D021, D027,	IM (  D039, D044  Of: Pails  N C (	ALLOI GALLOI () (ERG #60) <sup>E</sup> (XXXXX)	N GAL	S Pr (XXXX US	AODUCT D. 699	220 lbs. t Greater t	to 2,200 lbs./month han 2,200 lbs./mont	XXXXXXX
DESIGNATED  SOLD ON PREVIOUS	D FACILITY NAI	OTAL (INCLUDIO OR GAL)  Waste Converse of the	mbustible Liquid, N.O.S. ( GIII (EPA, D001, D018, D) 9 Compounds, Cleaning LI 0 PGIII (EPA, D008, D007,  Number of Drur RESS: SAI	Mineral Spin (O39) (ERG Iquid, (Mono, , D008, D01	erits) #27)  posthanolamine) #8, D021, D027,  P. WV/Drum  — KLEE	IM (  D039, D044  Of: Pails  N C (	ALLOI GALLOI () (ERG #60) <sup>E</sup> (XXXXX)	N GAL	8* \$ Pr \$ N	X X X A EPA	220 lbs. t Greater t	to 2,200 lbs./month han 2,200 lbs./mont XXXXXX NED98	XXXXXXXX
DESIGNATED 3515 S.O. IS GAL SOLD ON PREVIOUS	FACILITY NAI	Total Quantity  ME AND ADD	mbustible Liquid, N.O.S. ( GIII (EPA, D001, D018, D) 9 Compounds, Cleaning LI 0 PGIII (EPA, D008, D007,  Number of Drur RESS: SAR OMAN	Mineral Spin (O39) (ERG Iquid, (Mono, , D008, D01	erits) #27)  posthanolamine) #8, D021, D027,  P. WV/Drum  — KLEE	IM (DO39, DO44)  Of: Pails  N C(	ALLOI GAL	YSI Y GAL XXXXX	8. S Pin	X X X A EPA	220 lbs. t Greater t	to 2,200 lbs./month han 2,200 lbs./mont XXXXXX NED98	XXXXXXX 1495724
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DESIGNATED  SOLD ON PREVIOUS	D FACILITY NAI	Total Quantity  ME AND ADD	mbustible Liquid, N.O.S. ( GIII (EPA, D001, D018, D) 9 Compounds, Cleaning LI 0 PGIII (EPA, D008, D007,  Number of Drur RESS: SAR OMAN	Mineral Spin (O39) (ERG Iquid, (Mono, , D008, D01	erits) #27)  posthanolamine) #8, D021, D027,  P. WV/Drum  — KLEE	Of: Pails Of: Pails N CO	ALLOI GAL	YSI Y GAL XXXXX	8. S Pin	X X X A EPA	220 lbs. t Greater t	to 2,200 lbs./month han 2,200 lbs./mont XXXXXX NED98	XXXXXXX 1495724
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DESIGNATED  SOLD ON PREVIOUS	D FACILITY NAI	Total Quantity  ME AND ADD	mbustible Liquid, N.O.S. ( GIII (EPA, D001, D18, D 9 Compounds, Cleaning LI 0 PGIII (EPA, D008, D007,  Number of Drur RESS: SAI  DESCRIP	Mineral Spin (O39) (ERG Iquid, (Mono, , D008, D01	ortis) #27) #27) pothanolamine) #8, D021, D027,  B. WVDrum  — KLEE  OT SALES	Of: Pails Of: Pails N CO SSECTION OF: The original of the orig	ID# 1CD05  ALLOT  (ERG #60)  (ERG #60)  (ERG #60)  (ERG #60)  (ERG #60)  (ERG #60)	VXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	S Pin	X X X A EPA	220 lbs. t Greater t	to 2,200 lbs./month han 2,200 lbs./mont XXXXXX NED98	XXXXXXX 1495724
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DESIGNATED SOLD ON PREVIOUS PRIOR PRIOR	PAYMENT	PRODUCT NUMBER  RECEIVED SEED APP	MO PROPER SHIPPING N  INDUSTIBLE LIQUID, NO.S. (19 MIL)  PORT (PPA, DOOR, DOOR)  INDUSTIBLE COMMAND  INDUS	Mineral Spin Os9) (ERG Iquid, (Monc, DOOS, DO1	orits) #27) posthanolamine) #8, D021, D027,  WV/Drum  - KLEE  CT SALES	Of: Pails Of: Pails N C	ALLON  ALLON  (ERG #eo)	WAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	S PRO US STA	ACDUCT D. 699	220 lbs. t Greater ti XXXXX A ID NO. D NO.	to 2,200 lbs./month than 2,200 lbs./mont X X X X X X N E D 9 8	LINE TOTAL
SSPW TANKS 16 GAL NO. DM, PRIOR PRIOR PRIOR PRIOR CHECK NUMBER	PAYMENT TOTAL RECEIVE	PRODUCT NUMBER  RECEIVED SEED APP	MA PROPER SHIPPING N  "BUSTIELE LIQUIDI, N.O.S. (P  "GIII (EPA, DOOR, DOOR)  "O COMPOUNDS, Cleaning LI  "O PGIII (EPA, DOOR, DOOR)  "Number of Drur  RESS: SAI  O MAH  P  DESCRIP	Mineral Spin Os9) (ERG Iquid, (Monc, DOOS, DO1	orits) #27) posthanolamine) #8, D021, D027,  WV/Drum  - KLEE  CT SALES	Of: Pails Of: Pails N C	ALLON  ALLON  (ERG #eo)	WAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	S PRO US STA	ACDUCT D. 699	220 lbs. t Greater ti XXXXX A ID NO. D NO.	to 2,200 lbs./month han 2,200 lbs./mont X X X X X X X X N E D 9 8	LINE TOTAL
SSPW 16 GAL DESIGNATED SOLD ON PREVIOUS PRIOR PRIOR  CASH CHECK NUMBER	PAYMENT	PRODUCT NUMBER  RECEIVED SEED APP	MO PROPER SHIPPING N  INDUSTRIBLE LIQUID, N.O.S. (1901) (1904), D.O.S. (1901) (1904), D.O.S. (1901) (1904)  INDUSTRIBLE LIQUID, N.O.S. (1904) (1904)  INDUSTRIBLE LIQUID, N.O.S. (1904) (1904)  INDUSTRIBLE LIQUID, N.O.S. (1904) (1904) (1904)  INDUSTRIBLE LIQUID, N.O.S. (1904)	Mineral Spin Os9) (ERG Iquid, (Monc, DOOS, DO1	orits) #27) posthanolamine) #8, D021, D027,  WV/Drum  - KLEE  CT SALES	Of: Pails Of: Pails N C	ALLON  ALLON  (ERG #eo)	WAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	S PRO US STA	ACDUCT D. 699	220 lbs. t Greater t X X X X A ID NO. D NO. SALES AMOUNT	to 2,200 lbs./month than 2,200 lbs./mont X X X X X X N E D 9 8  TAX  BERVICE AMOU IOM ABOVE)	LINE TOTAL
SSPW 18 GAL NO. DM  DESIGNATED  SOLD ON PREVIOUS PRIOR PRIOR  CASH CHECK NUMBER	PAYMENT TOTAL RECEIVE	PRODUCT NUMBER  RECEIVED SEED APP	MO PROPER SHIPPING No. 10 (PPA, DOOR) (PPA	Mineral Spin O39) (ERG O39	CHARGE M UNLESS OT RECEIVED S ATION AGRESSIOE ATION AGRICULTS AND AGRICULTS AND AGRICULTS ATION AGRICULTS AND AGRICULTS ATION AGRICULTS AND AG	SECTION OF MACE EMEMONT CONTROL OF MACE EMEMONT CONTRO	ALLON  ALLON  (ERG #eo)	U/M  AMOUN  HIS TRAN IN THE FE NOTE OF THE	GUAN DELIV	ACDUCT D. 699  X X X  A EPA  ATE III	220 lbs. t Greater t X X X X A ID NO. D NO. SALES AMOUNT	to 2,200 lbs./month han 2,200 lbs./mont XXXXXX NED98  TAX  BERVICE AMOU OM ABOVE)	LINE TOTAL

IN EVENT OF EMERGENCY CALL 1-708-888-4660 (24 hours)

SEE REVERSE SIDE FOR IMPORTANT INFORMATION

Year SAFETY-KLEEN CORP

TSDF COPY

ileen ®

SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

EPA ID NO. NED981495724 (DESIGNATED FACILITY)

3515 SO 139TH ST

ADDRE	ESS: UMAHA		NE 68144	
OF	PTION A	determine provides	anifest number 5/62, the good to be restricted under 40 CFR Part 268. In accordance notice that the waste is restricted from land disposal. A copy of five (5) years from the date of waste shipment.	enerator noted below is shipping to you a waste with 40 CFR Part 268.7, the generator hereby of this form must be kept by the generator and
SOG CL PART IMME	PTION B JETOMERS ONLY S WASHER AND RESON CLEANER	I am a si shipment No A copy o	ance with 40 CFR 268.7, the generator hereby provides notice mall quantity generator (100-1,000 kg/mo) in accordance with sunder my service contract with Safety-Kleen Corp., or sales/service acknowledgement No. fithis notice will be maintained with the service contract(s) and the termination of the service contract.	h 40 CFR 268.7. This notice applies to all waste b. It covers today's shipment on manifest , and all subsequent shipments.
7	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
₽ P	Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
	Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
E L S E	Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus:  Cadmium Chromium Lead Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established
CHECK TH	Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040.	HOC's ≥ 1000 mg/l Cadmium Chromium Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water Not Established Not Established Not Established Not Established Not Established Not Established
	Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
e to	Waste Perc. Filters his hazardous debris is subject the alternative treatment andards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
-	Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
- T	Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
Α	Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)  Not Established
TE BOXES	Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established
*These	tituent composition is based on kr treatment standards do not	nowledge of preclude	the waste (via Material Safety Data Sheets for the chemical(s) used, are reclamation prior to final disposition. 9326 5-MPLEMENT	

t No. 1328 (1/93)

Generator's Signature: X Vaux / Kouk

Printed Name and Title of Generator: Paul Theules

Constitution Constitution and title property through its property and find property.

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.



1000 Randall Road Elgin, Illinois 60123

#### FOR SERVICE CALL TRANSPORTER

DUNS NO. 051	06-0408 FED. ID N	O. 39-6090019
SCHEDULED SERVICE WEEK	SCHEDULED SERVICE TERRITORY	REFERENCE NUMBER
93- 34	0.2	335054

5-127-01-8608-7

5-127-01-8608-7
E WARNER IMPLEMENT
BUS BROWN DRIVE
BOX 12
WOODBINE

IN EVENT OF EMERGENCY CALL 1-708-888-4660 (24 hours)

14 51579

402-333-6321

LDR REGOD

CHN	AWALT	93- 34	02	335054
	220-2700	MANIFEST NUMBER	35054	<b>b</b>

SERVICE DATE	SALESMAN'S N	0. 6.	SALES	SALES TAX EXE	MPTION	NUMBER	HAN	NDLING	CREDIT CODE			PREVIOUS BALANCE		PORTION OVER 60 DAYS
8-27-93	7021							OODE	CODE					OVER 80 DAYS
SINESS CHAIN	CUSTON	IER P.O. N	UMBER	GENERATOR/CUSTOM	IER PHONE	#		0.C.	SVC P/S PR	OD. P/S SEF	RVICE TAX	320 C.O.M.S		PRODUCT TA
OB NO	007			712-647				ALC:	Q r i		` E <sub>3</sub>	-05		-05
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MACHINE NUMBER	SERVI CHAR	CE GE	SALES TAX	TOTAL CHARGE	SERVICE TERM	CHANG SERVICE (WEEKS)	TERM S	CHANGE SCHEDULE DATE (YY WW)		REMAR	KS 006	,	PL APPR	EASE CHECK IOPRIATE BOXES
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TOTAL	23	350	1153	242.03	GEN	ERATOR I	JSA EPA	ID NO.	GEN	ERATOR STA	TE ID NO.			
RVICE SECTIO ZARDOUS WA	The second secon	and the continues of	photometric of	that the below-named materi- cording to the applicable regu		5322	354	3/1/		STEELS SHOW STEELS HERETON TO SHELL SHOW			1600	10-010
1//	1				(Potroloum )	Nanhtha)				211000		lbs./month		leitiele
, ,	2	29	RQ Waste NA 1993 P	mbustible Liquid, N.O.S. GIII (EPA, D001, D018, D Combustible Liquid, N.O. GIII (EPA, D001, D018, I Compounds, Cleaning L PGIII (EPA, D006, D007	DO39) (ERG	um Naphtha) 3 #27)	e) 27, D039, I	CALL	CNSI	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699	MS 220 lbs.	to 2,200 lbs.//		Initials Initials
DESIGNATE		¶ot.	RQ Waste NA 1993 F RQ Waste 8, NA1760	Combustible Liquid, N.C 'GIII (EPA, D001, D018, I Compounds, Cleaning L PGIII (EPA, D008, D007	D.S. (Petrole DO39) (ERG Iquid, (Mond r, D008, D01	um Naphtha) 3 #27) oethanolamir 18, D021, D03	e) 27, D039, I	C. A. I. I. D040) (ERG #60	CNSI	16 GAL, DRUN 30 GAL, DRUN PRODUC NO. 699	MS 220 lbs.	to 2,200 lbs.//	s./month	finitials
DESIGNATE	ED FACILITY	∬ot NAME	RQ Waste NA 1993 F RQ Waste 8, NA1760	Comboustible Liquid, N.C. GIII (EPA, D001, D018, I Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA	D.S. (Petrole DO39) (ERG Iquid, (Mone , D008, D01	um Naphtha) 3 #27) oethanolamir 18, D021, D03	e) 27, D039, I	CALL D040) (ERG #60 ails{	CNSI	16 GAL, DRUN 30 GAL, DRUN PRODUC NO. 699	MS 220 lbs. CT Greater	to 2,200 lbs.//	s./month	Initials
		∬ot NAME	RQ Waste NA 1993 F RQ Waste 8, NA1760	Comboustible Liquid, N.C. GGIII (EPA, D001, D018, I Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA	D.S. (Petrole DO39) (ERG Iquid, (Monor, D008, D01	um Naphtha) 3 #27) oethanolamin 18, D021, D0:	e7, D039, I	CALL D040) (ERG #60 ails{	ONS) EN G/I	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699	MS 220 lbs. CT Greater	to 2,200 lbs.//	s./month	Initials  495724
515 SO	ED FACILITY	∬ot NAME	RQ Waste NA 1993 F RQ Waste 8, NA1760	Comboustible Liquid, N.C. GGIII (EPA, D001, D018, I Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA	D.S. (Petrole DO39) (ERG Iduid, (Mone , D008, D01	um Naphtha) 3 #27) oethanolamin 18, D021, D0:	e7, D039, I	CALL DO40) (ERG #60 ails CORP	ONS) EN G/I	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699	MS 220 lbs. CT Greater	to 2,200 lbs.//	s./month	Initials  495724
515 SO	ED FACILITY 139TH 8 SERVICES	Tot NAME	RQ Waste NA 1993 F RQ Waste 8, NA1760	Comboustible Liquid, N.C. Gaill (EPA, Doot, Dolls, I. Compounds, Cleaning L. PGIII (EPA, Doos, Door  Number of Drur RESS: SA	D.S. (Petrole DO39) (ERG Iduid, (Mone , D008, D01	um Naphtha) 3 #27) oethanolamin 18, D021, D0:  9. Wt/Dru	myof: Pa	CALL DO40) (ERG #60 ails( CORP * NE	ONS1 EN G/1	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials
515 SO	ED FACILITY 139TH 8 SERVICES	Tot NAME	RQ Waste NA 1993 F RQ Waste 8, NA1760	Combustible Liquid, N.C. FGIII (EPA, D001, D018, L) Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA  DESCRIP	D.S. (Petrole DOS) (ERG DOS) (ERG LAU) (Mon. C.	um Naphtha) 3 #27) oethanolamin 18, D021, D0:  9. Wt/Dru	my of: Pa	CALL DO40) (ERG #60 ails( CORP * NE	ONS1 EN G/1	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials Initials
515 SO	ED FACILITY 139TH 8 SERVICES	Tot NAME	RQ Waste NA 1993 F RQ Waste 8, NA1760	Comboustible Liquid, N.C. Gaill (EPA, Doot, Dolls, I. Compounds, Cleaning L. PGIII (EPA, Doos, Door  Number of Drur RESS: SA	D.S. (Petrole DOS) (ERG DOS) (ERG LAU) (Mon. C.	um Naphtha) 3 #27) oethanolamin 18, D021, D0:  9. Wt/Dru	mrof: Prof. No. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	CALL DO40) (ERG #60 ails( CORP * NE	ONS1 EN G/1	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials Initials
515 SO	ED FACILITY 139TH 8 SERVICES	Tot NAME	RQ Waste NA 1993 F RQ Waste S, NA1760 A RQ Waste S,	Combustible Liquid, N.C. FGIII (EPA, D001, D018, L) Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA  DESCRIP	D.S. (Petrole DOS) (ERG DOS) (ERG LAU) (Mon. C.	um Naphtha) 3 #27) oethanolamin 18, D021, D0:  9. Wt/Dru	my of: Pa	CALL DO40) (ERG #60 ails( CORP * NE	ONS1 EN G/1	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials Initials LINE TOTAL
SOLD ON PREVIOU	ED FACILITY 139TH 8 SERVICES	Tot NAME S.T	RQ Waste NA 1993 F RQ Waste S, NA1760 A RQ Waste S,	Combustible Liquid, N.C. FGIII (EPA, D001, D018, L) Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA  DESCRIP	D.S. (Petrole DOS) (ERG DOS) (ERG LAU) (Mon. C.	um Naphtha) 3 #27) oethanolamin 18, D021, D0:  9. Wt/Dru	my of: Pa	CALL DO40) (ERG #60 ails( CORP * NE	ONS1 EN G/1	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials  Initials  LINE TOTAL
SOLD ON PREVIOU	ED FACILITY 139TH 8 SERVICES	Tot NAME S.T	RQ Waste NA 1993 F RQ Waste S, NA1760 A RQ Waste S,	Combustible Liquid, N.C. FGIII (EPA, D001, D018, L) Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA  DESCRIP	D.S. (Petrole DOS) (ERG DOS) (ERG LAU) (Mon. C.	um Naphtha) 3 #27) oethanolamin 18, D021, D0:  9. Wt/Dru	my of: Pr	CALL DO40) (ERG #60 ails( CORP * NE	ONS1 EN G/1	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials  Initials  LINE TOTAL
SOLD ON PREVIOURIOR PRIOR	ED FACILITY 139TH 8 SERVICES	Tot NAME S.T	RQ Waste NA 1993 F RQ Waste S, NA1760 A RQ Waste S,	Combustible Liquid, N.C. FGIII (EPA, D001, D018, L) Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA  DESCRIP	D.S. (Petrole DOS) (ERG DOS) (ERG LAU) (Mon. C.	um Naphtha) 3 #27) oethanolamin 18, D021, D0:  9. Wt/Dru	MSDS GIVEN	CALL DO40) (ERG #60 ails( CORP * NE	ONS1 EN G/1	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials  LINE TOTAL
SOLD ON PREVIOU	ED FACILITY 3 39TH S SERVICES LAST	Tot NAME S.T	RQ Waste NA 1993 F RQ Waste RA 1993 F RQ Waste R	Combustible Liquid, N.C. FGIII (EPA, D001, D018, L) Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA  DESCRIF	D.S. (Petrole DOS) (ERG DOS) (ERG LAU) (Mon. C.	um Naphtha) 3 #27) oethanolamin 18, D021, D0:  9. Wt/Dru	my of: Pr	CALL DO40) (ERG #60 ails( CORP * NE	ONS1 EN G/1	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials  LINE TOTAL
SOLD ON PREVIOURIOR PRIOR	ED FACILITY 3 39TH S SERVICES LAST	FROM PRODUCTION OF THE PRODUCT	RQ Waste NA 1993 PRO Waste 8, NA1760  at Quantity AND ADDI	Combustible Liquid, N.C. FGIII (EPA, D001, D018, L) Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA  DESCRIF	D.S. (Petrole DOS) (ERG DOS) (ERG LAU) (Mon. C.	um Naphtha) å 427) oethanolamining, 0021, 0021	MSDS GIVEN	CALL DO40) (ERG #60  ails; CORP ** NF  PRICE	ONS1 EN G/1	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE  QUANTITY DELIVERED	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials  LINE TOTAL
SOLD ON PREVIOU	PAYM TOTAL RE	FROM PRODUCTION OF THE PRODUCT	RQ Waste NA 1993 PRO Waste 8, NA1760  at Quantity AND ADDI	Combustible Liquid, N.C. GGIII (EPA, Doo1, Do18, I.C. Compounds, Cleaning L. PGIII (EPA, Do08, D007  Number of Drur RESS: S.A.  DESCRIF	D.S. (Petrole D.S.) (Petrole D.S.) (ERG.) (Petrole D.S.) (ERG.) (Petrole D.S.) (ERG.) (Petrole D.S.) (Petrole D	um Naphtha) å 427) oethanolamining, 0021, 002  9. Wt/Dru  ' K L S	MSDS GIVEN	PRODUCT	CAMOUNT	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE  QUANTITY DELIVERED	MS 220 lbs.  Greater  PA ID NO.  SALES	to 2,200 lbs.//	s./month	Initials  Initials  LINE TOTAL
SOLD ON PREVIOUS PRIOR PRIOR	PAYM TOTAL RE	FROM PRODUCTION OF THE PRODUCT	RQ Waste NA 1993   RQ Waste NA 1993   RQ Waste RA 1	Combustible Liquid, N.C.  GGIII (EPA, D001, D018, L)  Compounds, Cleaning L  PGIII (EPA, D008, D007  Number of Drur  RESS: SA  OMAH  PDESCRIF	D.S. (Petrole D.S.) (Petrole D.S.) (English Constitution of the Co	um Naphtha)  a 427)  cethanolamin  b, 0021, 00  cethanolamin  cethanolam	MY ACC	PRODUCTION	U/M T AMOUNT	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE  QUANTITY DELIVERED	MS AMS 220 lbs. TOTAL S	to 2,200 lbs.// than 2,200 lbs.// T TA	s./month	Initials  495724  LINE TOTAL
SOLD ON PREVIOUS PRIOR PRIOR PRIOR PRIOR CHECK NUMBER	S SERVICES LAST  PAYM TOTAL RE	Tot NAME ST PROINT NUM	RQ Waste NA 1993   RQ Waste NA 1993   RQ Waste R	Combustible Liquid, N.C. GGIII (EPA, D001, D018, I) Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA  OMAH  DESCRIP  DESCRIP  TION  Y PAYMENT TO: SERVICE/SALE IS BALANCE AS POLLOWS	D.S. (Petrole D.S.) (Petrole D.S.) (English Constitution of the Co	um Naphtha)  a 427)  cethanolamin  b, 0021, 00  cethanolamin  cethanolam	MY ACC	PRODUCTION	U/M T AMOUNT	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE  QUANTITY DELIVERED	MS AMS 220 lbs. TOTAL S	to 2,200 lbs.// than 2,200 lbs.//	s./month	Initials  Initials  495724  LINE TOTAL
SOLD ON PREVIOUS PRIOR PRIOR PRIOR CASH CHECK NUMBER	PAYM TOTAL RE	Tot NAME ST PROD NUM  ENT REC CEIVED	RQ Waste NA 1993   RQ Waste NA 1	Combustible Liquid, Compounds, Cleaning L. Compounds, Cleaning L. PGIII (EPA, D001, D018, D007)  Number of Drur RESS: S.A. OMA A.H. Compounds, Cleaning L. PGIII (EPA, D008, D007)  DESCRIP DESCRIP  Y PAYMENT TO: SERVICE/SALE IS BALANCE AS POLLOWS	D.S. (Petrole D.S.) (Petrole D.S.) (English Constitution of the Co	um Naphtha)  a 427)  oethanolamin  b, 0021, 00  cothanolamin  cothanolam	MY ACC	PRODUCTION	U/M T AMOUNT	16 GAL. DRUM 30 GAL. DRUM PRODUC NO. 699  USA EF STATE  QUANTITY DELIVERED	MS MS 220 lbs.  TOTAL S (FF	to 2,200 lbs.// than 2,200 lbs.// T TA	s./month	LINE TOTAL
SOLD ON PREVIOUS PRIOR PRIOR PRIOR	PAYM TOTAL RE	Tot NAME ST PRODUCT PRODUCT PRODUCT PRODUCT PRODUCT AM AM	RQ Waste NA 1993   RQ Waste NA 1	Combustible Liquid, N.C. GGIII (EPA, D001, D018, I) Compounds, Cleaning L PGIII (EPA, D008, D007  Number of Drur RESS: SA  OMAH  DESCRIP  DESCRIP  TION  Y PAYMENT TO: SERVICE/SALE IS BALANCE AS POLLOWS	D.S. (Petrole DOS) (ERG No. 1) (Petrole DOS) (Petr	um Naphthaj d 427) oethanolamiris, 0021, 000	MSDS GIVEN  MSDS GIVEN  MY ACCOTHERWO  DITIONAL  MY ACCOTHERWO  DITIONAL  MY ACCOTHERWO  OF THE MOUNT  OF THE MOUNT  (ANNUM)	PRODUCTOUNT FOR VISE INDICATON, THE REAL TERMS ALL SUBJECT LESSOR OF LESSOR	U/M  THIS TRANS ED IN THE P SCILAMATION ND CONDITIO ARING ON T PART HERE IT TO AN IN F 1½% PRODUCTION ON THE P MAXIMUM R M M M M M M M M M M M M M M M M M M	USA EF STATE  QUANTITY DELIVERED  GACTION AYMENT AGREE- NS, AND HE RE- DF, THE ITTEREST MONTH	MS MS MS Z20 lbs.  TOTAL S (FF	to 2,200 lbs.// than 2,200 lbs.// T TA  SERVICE AROM ABOV	MOUNTE)	Initials  Initials  495724  LINE TOTAL

1

ease print or type. (Form designed for use on elitepitch) type			orm Ap	proved. OMB	No. 2050	-0039. Expires 9-30-94
UNIFORM HAZARDOUS WASTE MANIFEST			2. Pag			the shaded areas d by Federal law.
3. Generator's Name and Mailing Address	HILANDON OF BEN SUBSINE AND THE COURSE IN JUST DECEMBER OF THE PARTY OF THE PROPERTY OF THE PARTY OF THE PART		A. Sta	te Manifest D	ocumen	t Number
BUX 12	DO BRIDE SKIVE					
WOODSINE IN S	1.73		B. Sta	te Generator	's ID	est of the
4. Generator's Phone ( 712) 54 1-2102			197			e na company near plant and a
5. Transporter 1 Company Name	6. US EPA ID Number		C. Sta	te Transporte	er's ID	
SAFETY-KLEEN CORP.	110 964900202	MANAGER PRINCIPLE THE PRINCIPLE AND PRINCIPL		insporter's Ph		2 333-0321
7. Transporter 2 Company Name	8. US EPA ID Numbe	er		te Transporte		
				insporter's Ph		
9. Designated Facility Name and Site Address SAFETY-KLEEN CONF.	10. US EPA ID Number	er	G. Sta	te Facility's I	D	
3515 SO 139TH ST				:::		
GRAHA 66 06149	NED 981495724			cility's Phone		
		12. Conta	-	13.	14.	<u> </u>
11. US DOT Description (Including Proper Shipping Name,	Hazard Class and ID Number)	No.	Type	Total	Unit Wt/Vol	Waste No.
a. MASTE COMADSTIELE	I I GII I G . N. C. S.	110.	Туре	Quantity	VVL/VOI	DOGL
X (PETROLUUM NAPHENAINAISS	3 Pulli(Dool)		115	5	G	
(ERGS27) 6.7 EDS./GAL		1 / 1				0039
b. NO HASTE COMBUSTIBLE	Lightly Astele					2001
X (PETROLEUM NAPHINA) MALSS	J POINT (EOUL)		1.15	37	G	
(ERGA27) 6.7 LD5/GAL			-	/ /		<b>0039</b>
c.	*					
d.						
J. Additional Descriptions for Materials Listed Above				uling Codes i		Company of the Section Company
	EMERATOR FOR REC 650 24AA. DOTE A: 501 B	YELE S E	183 <b>C</b>	*	2) (	*
16. GENERATOR'S CERTIFICATION: I hereby declare that are classified, packed, marked, and labeled, and are in all r government regulations. If I am a large quantity generator, I certify that I have a program	espects in proper condition for trans	port by high	way accor	ding to applica	ble intern	shipping name and ational and national
determined to be economically practicable and that I have select which minimizes the present and future threat to human health a effort to minimize my waste generation and select the best waste	nd the environment; OR, if I am a sma	Il quantity ger	erator, I h	ave made a goo		Date
Printed/Typed Name	Signature	1000				Month Day Year
MARC MEYER	Marc	Muyo.	_			0 1/2
17. Transporter 1 Acknowledgement of Receipt of Materials						Date
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature	11		1	1	Month Day Year
18 Transporter 2 Asknowledgement of Bersiet of Ministry	regar	166	Charles			3 7/193
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature					Date  Month Day Year
Timedryped Halle	Signature					World Day Tear
19. Discrepancy Indication Space						
a femiliar del proceso del						
20. Facility Owner or Operator: Certification of receipt of ha	zardous materials covered by this	manifest ex	cept as	noted in Item	19.	
Printed/Typed Name	Signature /	10 1 A	1 de	ALLV	) ,	Month -Day Year
I Iricia Drewer	· VIII	CIA	(1)	UUI	人	18 DUYS
	anne anne ann a contain ann an airmeann ann ann ann an an air dheagagadh an ann àr airmean ann a		The second		S	AFETY-KLEEN CORP

TSDF COPY

# NOTICE OF LAND DISPOSM RESTRICTION OF WASTE

SAFETY-KLEEN CORP. (DESIGNATED FACILITY) EPA ID NO. NED981495724 (DESIGNATED FACILITY)

3515 SO 139TH ST

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NE 68144

, the generator noted below is shipping to you a waste Under manifest number determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
Waste Petroleum	D001,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water)
Naphtha (105)	D018, D039,	Benzene Tetrachloroethylene	Not Established Not Established
Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus:  Cadmium Chromium Lead Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established
Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's ≥ 1000 mg/l  Cadmium Chromium Lead Benzen Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water Not Established Not Established Not Established Not Established Not Established Not Established
☐ Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
☐ Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
Waste Petroleum Naphtha (Dry Cleaning)	D001, D039.	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water Not Established
Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
☐ Waste Antifreeze	D008,	Tetrachloroethylene	Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

\*These treatment standards do not preclude reclamation prior to final disposition. 9334 5-127-01-8608

WARNER IMPLEMENT Generator Company:

8608 02 IAD022384200

Generator's Signature MARC MEYER Printed Name and Title of Generator:

marc

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

Day

Date

Day

Date

Day

Year

Year

Year

6

Waste No.

RCRIS HANDLER INFORMATION
This form completed on 67 19 194 (date) by
1. Cull (name of person completing form)
PRC-EMI (name of person's
employer), TES REVA Contractor.
Instructions for completing form: Completion of all items in BOLDFACE is REQUIRED; completion of other items is optional, subject to the availability of the information.
EPA RCRA ID NUMBER: IA IAD022384200 WARNER IMPLEMENT INC
1. NAME OF INSTALLATION BUS BROWN DR WOODBINE-IA-51579
2. LOCATION OF INSTALLATION (PHYSICAL ADDRESS, NOT PO BOX OR RURAL ROUTE NUMBER; ADDRESS MUST BE SPECIFIC; IF NECESSARY, INCLUDE DIRECTIONS ON HOW TO FIND THE INSTALLATION)  - EXAMPLES OF UNACCEPTABLE INSTALLATION ADDRESSES ARE: "Box 47," "RR #3," "Curtis Ave," "Hwy 49 West"  - EXAMPLES OF ACCEPTABLE ADDRESSES ARE: "123 Main St," "1 mile west of Hwy 6 on County Road EE," "J 12," "NW corner of Jackson and Jefferson Streets"
STREET ADDRESS: 72 BUS Brown Dr.
CITY/ZIP CODE: W600BENE, IA 51579
3. INSTALLATION MAILING ADDRESS (IF SAME AS LOCATION ADDRESS, WRITE "SAME"): STREET ADDRESS: PLZ Box B CITY/ZIP CODE: Woodbire, IA 51579
4. INSTALLATION CONTACT PERSON:
Name: Cary WarNer
Title: Sharmer Vice President
Telephone Number: Area Code ( 712 ) 647-2702
Street Address: SAME
City/Zip Code: , IA
5. OWNERSHIP INFORMATION:
Name of Installation's Legal Owner: Warner Implement in
Street Address: SAME
City/Zip Code: , IA
Telephone Number: Area Code ( 712 ) 647-2702
retephone Number. Area code (
6. RCRA REGULATED ACTIVITY APPARENTLY BEING CONDUCTED AT SITE (CHECK ALL THAT APPLY)  A Hazardous waste generationHazardous waste transportationConditionally exempt small quantity generator
Transports waste for self only  K Small quantity generator  Transports waste for hire  Large quantity generator

RCRIS data entered

BY AMAPSEE

ON 4/24/97

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY CONFIDENTIALITY NOTICE

Facility Name WORNEY IMPRIMENT INC.	
Facility Address  72 BUS Brown Dr.	Woodbine, 1A
Inspector (print) Title	
J. CUII PEC-EMI	
U.S.EPA, Region VII, RCRA/IOWA, 726 Minnesota, Kansas City, KS 66101	O7/ 19/194

It is possible that the United States Environmental Protection Agency (EPA) will receive public requests for release of the information obtained during inspection of the facility above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FOIA), 5 U.S.C. 552; EPA regulations issued thereunder, 40 CFR Part 2; and the applicable statute under which the information is obtained. EPA is required to make inspection data available in response to FOIA requests, unless the Agency determines that the data contains information entitled to confidential treatment.

Any or all of the information collected by EPA during the inspection may be claimed confidential, if it relates to trade secrets or commercial or financial matters that you consider to be confidential. If you make claims of confidentiality, EPA will disclose the information only to the extent, and by the means of the procedures set forth in the regulations (cited above) governing EPA's treatment of confidential information.

To claim information confidential, you must certify that each claimed item meets all of the following criteria (40 CFR 2.208):

- 1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.
- 2. The information is not, and has not been, reasonably obtained without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on showing special need in a judicial or quasi-judicial proceeding).
- 3. The information is not publicly available elsewhere.
- 4. Disclosure of the information would cause substantial harm to your company's competitive position.

In addition, within fifteen (15) calendar days of the claim, you must provide written comments in support of the claim, based on factors listed in 40 CFR 2.204(e)(4). This statement should be mailed by registered, return-receipt requested mail to the Inspector at the address listed above. Failure to submit comments by this deadline will be deemed a waiver of the claim pursuant to 40 CFR 2.205(d)(1).

At the completion of the inspection, you will be given a receipt for all materials collected. At that time you may make claims that some or all of the information is confidential and meets the criteria listed above.

### U.S.EPA INSPECTION CONFIDENTIALITY NOTICE (cont.)

Facility Name	
Warner Implement Inc.	ONE OF CHARLES AND AND CONTRACT THE RESIDENCE AND
Facility Address	
72 BUS Brown Dr. Wood	DINE, IA
If you are <u>not</u> authorized by your company and there is no one or of the facility who is authorized to make confidentiality claims will be sent by certified mail, along with the receipt for document and other materials, to the authorized representative designated	s, this notice ments, samples,
Authorized Representative	
Title	
Address	
If the authorized representative listed above requests confident they must return a statement specifying any information which she confidential treatment and written comments in support of the classical factors listed in 40 CFR 2.204(e)(4).  This statement from the authorized representative should be mail registered, return-receipt requested mail within fifteen (15) careceipt of the Confidentiality Notice to the Inspector at the accompage 1.  Failure to submit confidentiality claims and comments within the day period will be deemed a waiver of the claim pursuant to 40 C2.205(d)(1).	nould receive laim based on led by alendar days of ddress listed
To be completed by the facility official receiving th	is Notice:
I have received and read this Notice.	
Facility Representative Provided Notice (print) Title	
Cam Warner Vice President.	
Signature/Date	
(rev: 1/20/93)	

2

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REQUEST FOR CONFIDENTIAL TREATMENT

REQUEST FOR CONFIDENTIAL TREATMENT
Facility Name WORNEY IMPREMENT INC.
Facility Address 172 BUS Brown Dr. Woodbine, IA
Information for which confidential treatment is requested:
Acknowledgement of Claimant
The undersigned requests that confidential treatment of the information described be provided in accordance with provisions of the Freedom of Information Act (FOIA), 5 U.S.C. 552; EPA regulations issued thereunder, 40 CFR Part 2; and the applicable statute under which the information is obtained. The undersigned further acknowledges that they are authorized to make such claims for their firm.
The undersigned also certifies that each claimed item described above meets all of the following criteria (40 CFR 2.208):
<ol> <li>Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.</li> </ol>
2. The information is not, and has not been, reasonably obtained without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on showing of special need in a judicial or quasi-judicial proceeding).
3. The information is not publicly available elsewhere.
<ol> <li>Disclosure of the information would cause substantial harm to your company's competitive position.</li> </ol>
In addition, within 15 days of your claim, you must provide written comments

<u>In addition</u>, within 15 days of your claim, you must provide written comments in support of the claim, based on factors listed in 40 CFR 2.204(e)(4). Failure to submit comments by this deadline will be deemed a waiver of the claim pursuant to 40 CFR 2.205(d)(1).

Authorized Representative (print)	Signature/D	-1.1	
No confidential treatment claimed during the	inspection:	/////////(Facility Re	epresentative's initials)
Inspector (print)	Signature/D	ate	
J. Cull	Jam	Cull	07/19/194
U.S.EPA, Region VII, RCRA/IOWA, 726 Minnesota, Kans	sas City, KS 66101		

(rev:1/20/93)

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY RECEIPT FOR DOCUMENTS AND SAMPLES

Facility Name Warner Implement INC.
Facility Address 72 BUS Brown Dr. Woodbine, 1A
Documents Collected? YES (list below) NO
Samples Collected? YES (list below) NO Split Samples: YES NO
Documents/Samples were: 1)Received no charge 2)Borrowed 3)Purchased
Amount Paid: \$ Method: Cash Voucher To Be Billed
The documents and samples described below were collected in connection with the administration and enforcement of the applicable statute under which the information is obtained.
Receipt for the document(s) and/or sample(s) described below is hereby acknowledged:
Will send 1993 manifests (after July 1993) to:
Martha Radke
PRC EMI
650 Minnesota Are
Kansas City, KS 66101
(NIX Folia 11, 607 15) 6 A
(filts Petare July 1993 destrayed in \$1000)
Facility Representative (print)  Signature/Date  7/15/34
Inspector (print)  Signature/Date
J. Cull Jam all 07/19/194
U.S.EPA, Region VII, RCRA/IOWA, 726 Minnesota, Kansas City, KS 66101
(rev:1/20/93)

The information summarized below has been entered into EPA's RCRA Computer Data Base for the INSTALLATION LOCATION AND EPA RCRA Identification Number listed. If any of this information is inaccurate, you may notify us of the change(s) by writing to us, telephoning us, or by completing a Notification of Regulated Waste Activity Form (EPA Form 8700-12), a copy of which is attached, or simply marking any changes on this report and sending it to EPA at:

EPA REGION 7 - RCRA/IOWA

EPA REGION 7 - RCRA/IOWA 726 MINNESOTA AVENUE KANSAS CITY, KANSAS 66101

Your cooperation in helping us to maintain accurate records is appreciated. If you have any questions, please call our Iowa RCRA Hazardous Waste Inquiry Helpline number (913) 551-7861, and leave a message. Someone will get back to you as soon as possible.

EPA RCRA ID Number:	1AD022384200
Name of Company/Installation: Location of Installation: City/State/Zip: County:	WARNER IMPLEMENT INC BUS BROWN DR WOODBINE, IA 51579 HARRISON
Mailing Address: City/State/Zip:	BUS BROWN DR WOODBINE, IA 51579
Installation Contact: Job Title: Phone Number: Contact's Address: City/State/Zip:	GARY WARNER SECRETARY (712)647-2702 BUS BROWN DR WOODBINE, IA 51579
Current Owner of Installation: Owner's Address:	WARNER IMPLEMENT CO
Phone Number:	()
Land Type: Owner Type:	Private
Type(s) of Regulated Activity:	SMALL QUANTITY GENERATOR
Hazardous Wastes Handled:	D000, D001, F002, F004
Signature Na	Sary Warner Vice Oreside 7/15/24 Ime and Official Title Date Signed

All information you submit in a notification can be released to the public, according to the Freedom of Information Act, unless it is determined to be confidential by U.S. EPA pursuant to 40 CFR Part 2. Since notification information is very general, the U.S. EPA believes it is unlikely that any information in your notification could qualify to be protected from release. However, you may make a claim of confidentiality by printing the word "CONFIDENTIAL" on both sides of the Notification Form and on any attachments or submittals including this information report. EPA will take action on the confidentiality claims in accordance with 40 CFR Part 2.

RCRIS data entered

BY ARPSET

ON 4 2497